Google

Web   Images   Video   News   Maps   more »

POS device selectively monitor condition | Search | Advanced Search
Preferences

Web   Results **1 - 10** of about **454,000** for **POS device selectively monitor condition**. (0.11 seconds)

Automatic mode setting and power ramp compensator for system power ...

The mode-setting **device** of claim 4, wherein the **selective** switching of the test points is based on a presence of a Power On Signal (**POS**). ...
www.freepatentsonline.com/20060114014.html - 46k - Cached - Similar pages

Point of sale device, e-commerce system, and method and apparatus ...

A system in accordance with claim 3 wherein the **point of sale device** includes a **selectively** actuable audio-visual indicator, wherein the application server ...
www.freepatentsonline.com/20010037245.html - 56k - Cached - Similar pages

Elonex Plc :: Patents Archive

A decryption key or keys may be programmed onto the disk after manufacture, such as at the **point of sale**, by **selectively** obliterating the readability of ...
www.elonex.co.uk/patarchive95.shtm - 37k - Cached - Similar pages

[PDF] SPQR-RDK: A Modular Framework for Programming Mobile Robots

File Format: PDF/Adobe Acrobat
services provided by a **device**, using the more general class needed. ... bugging information, in order to allow the user for **selectively monitor** the data ...
www.springerlink.com/index/R9R7R4V880GYFAYL.pdf - Similar pages

[PDF] Methods of checking the purity of materials used to monitor the ...

File Format: PDF/Adobe Acrobat
One can use **selective** methods to measure the purity of materials if one knows the ... desorption of the material from the surface of the absorbent, **pos**- ...
www.springerlink.com/index/U2P53L8462720777.pdf - Similar pages

[DOC] CPO_RFP_Template

File Format: Microsoft Word - View as HTML
Explain how OLE **POS device** will be configured with USB Slot on each of three ... your system provides real-time capability to **selectively monitor** and report ...
waller.ci.austin.tx.us/purchase/VC063000040500.doc - Similar pages

[PDF] Spatial memory deficits in patients after unilateral **selective** ...

File Format: PDF/Adobe Acrobat
These findings are discussed focusing on the "binding **device**" hypothesis in ... on the coordinate–**POS condition** (p , .031) **selectively**. DISCUSSION ...
journals.cambridge.org/production/action/cjoGetFulltext?fulltextid=251617 - Similar pages

[PDF] Dose Rate Response of MOS and Bipolar **Devices**: A Comparison ...

File Format: PDF/Adobe Acrobat - View as HTML
Both of these **devices** were. characterized using a specific bias **condition** and a load-. sensing resistor to **monitor** the photocurrent response. ...
www.iucf.indiana.edu/rerp/docs/Heart_2001_E.PDF - Similar pages

Global Indus Technovators Awards

SKS is currently working on a pilot project to develop and deploy wireless **Point of Sale devices** that would automate field operations and further reduce ...
technovators.mit.edu/winner06.htm - 32k - Cached - Similar pages

[PDF] Westfalia Separator WE WATCH
File Format: PDF/Adobe Acrobat - View as HTML
toring does not suffice to reliably **monitor** the con- ... Detection of damage at an early stage
is only **pos-** ... with an integrated communication **device**. ...
www.westfalia-separator.com/pdfs/**Monitor**ing_EN.pdf - Similar pages

Result Page: **1** 2 3 4 5 6 7 8 9 10   **Next**

| POS device selectively monitor conc | Search |

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

---

Google Home - Advertising Programs - Business Solutions - About Google

©2007 Google -   Accepts Google Checkout Learn more

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	(OPOS OLE POS (point$1of$1sale)) and (select$6 near5 (monitor$3 record$3) near5 (status state$1) with (device$1 peripheral))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:19
L2	291	(OPOS OLE POS (point$1of$1sale)) and (select$6 near5 (monitor$3 record$3) near5 (status state$1 device$1 peripheral))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:16
L3	112	2 and ((condition$1 rule$1) near5 (monitor$3 record$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:16
L4	257	(OPOS POS (point$1of$1sale)) and (select$6 near5 (monitor$3 record$3) near5 (status state$1 device$1 peripheral))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:16
L5	104	4 and ((condition$1 rule$1) near5 (monitor$3 record$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:26
L6	93	5 and object$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:16
L7	20	6 and (device$1 near5 (status$1 state$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:17
L8	8	(OPOS POS (point$1of$1sale)) and (select$6 near5 (monitor$3 record$3) near5 (status state$1) with (device$1 peripheral))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:25
L9	553	(select$6 near5 (monitor$3 record$3) near5 (status state$1) near5 (device$1 peripheral))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:25

L10	·	107	9 and ((condition$1 rule$1) near5 (monitor$3 record$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/16 16:27